JUN 0 4 1991

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OEPT WATER WELL REPORT
STATE OF MASHINGTON

Start Card No. Water Right Permit No. 072671

0-	STATE OF WA	SHINGTON =========	Water Ri	ght Permit No.		
(1) OWNER: Name CALLISON, PETE	Address 2008 9	M CAMANO DR CAM	ANO, WA 98292-			
(2) LOCATION OF WELL: County ISLAND (2a) STREET ADDRESS OF WELL (or nearest address)	CAME	- NH 1/4 NH 1/4	4 Sec 9 T 3/0	N., R SE W		
(3) PROPOSED USE: DOMESTIC		(10) WELL LUG				
(4) TYPE OF WORK: Owner's Number of wel: (If more than one) NEW WELL Method: ROTARY	i	Formation: Describ and structure, and and nature of the	d show thickness material in eac	; or aquiters a h stratum pene	no the k trated,	טוון
(5) DIMENSIONS: Diameter of we Drilled 200 ft. Depth of completed we	ll 6 inches   11 200 ft.	MATERIAL			FROM :	10 2
(A) CONSTRUCTION DETAILS:	ft. to 190 ft. ft. to ft. ft. to ft.	TAN CLAY SAND CLAY & SAND FINE SILT BLUE CLAY			160 170	9 90 160 170 178
Perforations: NO Type of perforator used SIZE of perforations in. by perforations from ft. to perforations from ft. to perforations from ft. to	in. ft. ft. ft.	DIRTY SAND SAND & MATER			178 190	190 200
Diam. slot size from ft	. to 200 ft. . to ft.					
Gravel packed: NO Size of gr Gravel placed from ft. to ft.	avel					,
Surface seal: YES To what d Material used in seal BENTONITE Did any strata contain unusable water? NO Type of water? Depth of Method of sealing strata off	strata It.					
(7) PUMP: Manufacturer's Name Type	H.P.	!   				;   
(8) WATER LEVELS: Static level 133 ft. below top of well and the square inches in the square in the	tion /el ft.    Date 05/24/91	 				
Artesian water controlled by		   Work started 05/2	22/91	Completed 05	/24/91	; 
(9) WELL TESTS: Drawdown is amount water level is static level. Was a pump test made? NO If yes, by whom? Yield: gal./min with ft. drawdown		! struction of !	and/or accept r this well, and i ll construction aation reported	esponsibility ts compliance standards. Ma	for con- with all terials	used est
Recovery data Time Water Level Time Water Level T:	ime Water Level	NAME DAHLMAN PUM (Person, fi	P & WELL DRILL rm, or corporati	on) (Type or	print)	
Date of test / / Bailer test gal/min. 36 ft. drawdown Air test 34 gal/min. w/ stem set at Artesian flow g.p.m. Temperature of water Was a chemical a	ft. for hrs. Take	Contractor's	n Souly	License No. Date 05/		

WATER WEL STATE OF W	L REPORT Start Card No. 072671 ASHINGTON Water Right Permit No.
// CARCO, Name CALLICON DETE Address 2000 (	
(2) LOCATION OF WELL: County ISLAND (2a) STREET ADDRESS OF WELL (or nearest address) SAME	- NN 1/4 NN 1/4 Sec 9 T 30 N., R 3E WH
(3) PROPOSED USE: DOMESTIC	(10) WELL LOG
(4) TYPE OF WORK: Owner's Number of well (If more than one) 1 NEW MELL Method: ROTERY	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with
(5) DIMENSIONS: Diameter of well 6 inches Drilled 200 ft, Depth of completed well 200 ft.	MATERIAL : FROM : TO
(6) CONSTRUCTION DETAILS: Casing installed: 6 " Dia. from 0 ft. to 190 ft. MF(DED " Dia. from ft. to ft.	TAN CLAY
Perforations: NO Type of perforator used SIZE of perforations in. by in. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft.	DIRTY SAND 178 190 SAND & MATER 190 200
Screens: YES Manufacturer's Name Type STAINLESS STEEL Model No. Diam. 6 slot size from 190 ft. to 200 ft. Diam. slot size from ft. to ft.	
Gravel packed: NO Size of gravel Gravel placed from ft. to ft.	
Surface seal: YES To what depth? 18 ft. Material used in seal BENTONITE Did any strata contain unusable water? NO Type of water? Depth of strata ft. Method of sealing strata off	RECEIVED
(7) PUMP: Manufacturer's Name Type H.P.	JUN 2 1 1991
(8) WATER LEVELS: Land-surface elevation above mean sea level ft. Static level 133 ft. below top of well Date 05/24/91 Artesian Pressure lbs. per square inch Date Artesian water controlled by	DEPT. OF ECOLOGY
	Work started 05/22/91   Completed 05/24/91
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? If yes, by whom?  Yield: gal./min with ft. drawdown after hrs.	<pre>#ELL CONSTRUCTOR CERTIFICATION: I constructed and/or accept responsibility for con- struction of this well, and its compliance with all</pre>
Recovery data Time Water Level Time Water Level Time Water Level	NAME DAHLMAN PURP & WELL DRILL (Person, firm, or corporation) (Type or print)
Date of test / /	ADDRESS PO BOX 422, BURLINGTON, WA  (SIGNED) Bruan Souly License No. 1810
Air test 34 gal/min, w/ stem set at ft. for hrs. Artesian flow g.p.m. Date	Contractor's
Toeronsture of water   Wac a chemical analysis made	Registration No. DAHLMPW123LC Date 05/31/91



Well agging Form

Unique Well Tag No: AKY 799

Well Report available (please attach this form to the well report an	d submit ii to the Ecology Regional Office near
you)	1.00
Verification inconclusive	# DILHAN SOI
Well Report not available	
- WELLOWNERSHIP IF DIEFERENT	ENWAVE BEREPORT
First Name SEA SONG LA Name V	VHYER SYSTEM
Street Address 14000 St 50%	
City Rellevue State.	7 98006
LEGGATION OF WEEL PEDIFIERENE	FROM WELLEREPORTS
Parcel 57420-00-0002	3-1 Sea Song Lane an
Well Address: 100 CCP 51/20	once
City Camon 15/and County 1	sland 100 (
T. 30 N R 3 F WM Sec 9	NE 1/4 of the NE
FORWARENCYEUSEC	DNLY
Latitude	GPS Topographic Map
A france	Survey
Longitude	Computer generated
· ·	
Elevation at land surfacefeet/meters (circle one)	Digital Altimeter
Elevation at land durings	Topographic Map
Additional information, if available.	Other
	RECEIVED
Location marked on topographic map (please attach)	APR - 4 2003
Location marked on air photo (please attach)	
Location marked on the product	Department of Health Div of Drinking Water

- REGORDVERIEGATION (check foile)

port.	FORACIENCYUSEONLY
æ	WEITGHARACTERISTICS
on this	Mario house - (inch casing
the Informa	or Well identification Tag  Tag 5 Trapped to well casing
and/or	plemental tag needed for ease of identifying well?  Yes  No
NOT Warranty the Dat	F G H SECTION 9  L   K   J
oes	PQR
le Department of	ITS  PIREGOLO CAYWALLRANES OURGES PROCRAMIONLY Date Issued
<b>ب</b>	Permit Certificate Claim Exempt

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